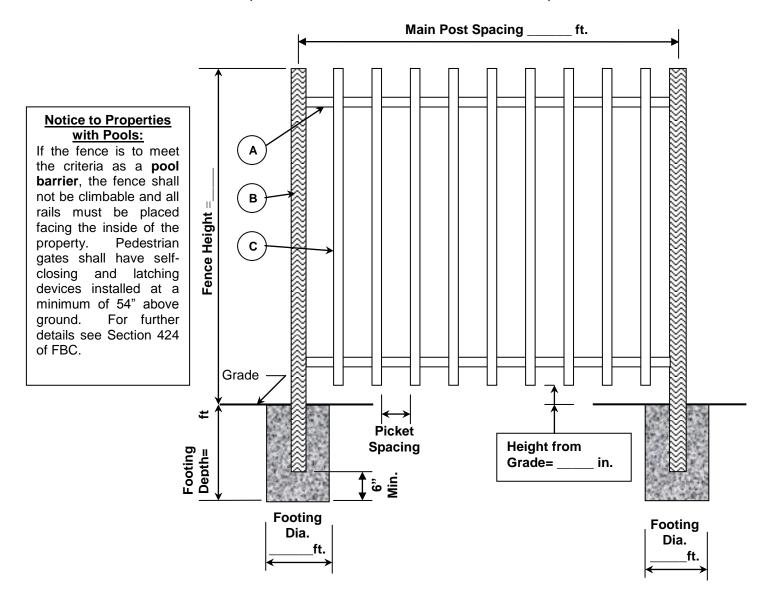
## IRON PICKET FENCE DESIGN DETAIL

N.T.S

(ACCORDING TO THE F.B.C. SECTION 1611.2.1)



## **General Notes:**

- 1. The design of the iron picket fence shall follow sound engineering practices.
- 2. Applicant is responsible for the determination of the footing size and main post spacing.
- 3. Design wind pressure for fences not exceeding 6'-0" in height from grade:
  - > 75 mph (33 m/s) fastest mile wind speed, or:
  - 90 mph (40 m/s) 3-second gust.

$\overline{}$		
Α	Rail Size =	
	/	

	\	
В	Main Post Size =	

Iron Picket Fence FBC October 2016